

**Amendment to Specification**

Please delete the second paragraph on line 9, page 8 and replace it with the following new paragraph on line 9, page 8.

Side support member 35 is clearly shown in ~~FIG. 10.~~ FIGS. 10, 16 and 17. Side support member 35 has an inner arcuate surface 63 which articulates with the oval head portion 48 of pivot member 28. Thus, when the pivot member is rotated, the oval design forces the side support member 35 into the inner surface of the window jamb channel. The compressive force generated by the oval head 48 pressing the side support member 35 into the inner surface of the window jamb channel allows the window to be locked into place at any position along its vertical frame when tilted.